and thte- targets for 1088-8® are as follows: — (Rs. in croses)

SI. No-	Unit	Turnover	
		Estimated (subject to audit 1987-88)	Target 1988-89
1.	Insulator Plant, Jagdishpur	5	10
2.	Industrial Valves Plant, Goindwal Sahib (Punjab)	4	5
3.	Competent Fabrication Plant, Rudrapur.	1	2

The targets for 1989-90 are yet to be finalised.

The Insulator- Plant at Jagdishpur which manufactures different types of insulators has suffered a loss.

1349. Transfered to the 12th May, 1988.

Closure of Titagarh Paper Mill, Choudwar, Orissa

1350. SHRI KANHU CHARAN LENKA; Will the Minister of INDUS TRY be pleased to state.

(a) whether Government are aware that the Titagarh Paper Mill No. 3> in Choudwar (District Cuttack), Orissa is closed since long;

(b) if so, what are the reasons therefor; and

(c) what steps Government are taking to reopen this industry?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHALAM):, (a) to (c) According to Titagarh Paper Mills Company, pro. duction in its Mill No. 3 situated at Choudwar in the State of Orissa was suspended from 14th March to 24th April, 1988 for want of coal and absence of working capital finance. The mill has reopened for production from 25th April, 1988.

Manufacturing of Waste Heat Recovery Boilers by BHEL

1351. SHRl PAWAN KUMAR BANSAL: Will the Minister of INDUSTRY be pleased to state;

(a) whether BHEL proposes to indigenously manufacture high-technology Waste Heat Recovery Boilers with foreign collaboration;

(b) if so, the details thereof including the amount of know-how fees and royalty to be paid therefor;

(b) the time by. which the manufacturing is likely to commence;

(d) the estimated demand for this equipment during the next five years; and

(e) the estimated addition to power generation capacity thereby?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a)' to (c) BHEL propose to manufacture waste heat recovery boilers indigenously, wafete heat, recovery boilers have considerable potential as they would help conservation of energy toy utilising waste heat from industrial units and power plants. Recovery of waste heat in power plants would contribute to additional power generation. No proposal has been received by the Government from BHEL seeking approval for foreign collaboration.